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--BRIEF DESCRIPTION OF THE DRAWINGS--

Page 4, after line 10, insert the following new paragraph: --Figure 1 shows the system

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according to the present invention.--

Page 4, before line 11, add the Header:

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--DESCRIPTION OF THE PREFERRED EMBODIMENTS--

Page 4, line 25, change "synchronisation" to --synchronization--

Page 6, after the last line, insert the following paragraph:

--While the invention has been described with a certain degree of particularity, it is manifest that many changes may be made in the details of construction and the arrangement of components without departing from the spirit and scope of this disclosure. It is understood that the invention is not limited to the embodiments set forth herein for purposes of exemplification, but is to be limited only by the scope of the attached claim or claims, including the full range of equivalency to which each element thereof is entitled.--

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IN THE CLAIMS:

1. (Amended) A system for the control of the generation of an on-screen display [(OSD)] on a display screen, said system comprising:

[and wherein, upon the deletion, change or movement of an area of a first on screen display], control means for the display continue to operate the system until a request to generate, add or otherwise alter the display of [the said] an area is received upon the deletion, change or movement of an area of a first on screen display whereupon the control means detects whether or not a [Vsync] vertical synchronization signal for the display screen has occurred since the

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